| TO A DEPOSIT A MEDICAL PROPERTY AND A MEDICAL PROPERTY AND A PROPE | APPLICATION FOR PERMI | | |
|--|--|--|-------------------------|
| TO APPROPRIATE | A Company of the Comp | | 94 1028 |
| Date of first receipt an Returned to applicant fo | d filing in State Engi | neer's orrice out | 4 I 1360 |
| corrected application fi | | | |
| | Bertrand Paris | | . * |
| | Name of | applicant | |
| f Ely | , County c | of White Pine | , |
| tate of Nevada | | | |
| ermission to appropriat | | | - ' |
| ······································ | | | |
| ereinafter stated. (If | applicant is a corpor | ation, give date an | d place |
| f incorporation.) | | | |
| · . | | Davis Carries No | |
| . The source of the pr | oposed appropriation i | Name of stream, lake, or other | • 1 source |
| · | <u> </u> | <u> </u> | |
| . The amount of water | applied for is $1/10$ | h secon | d-feet: |
| | for stockwatering | oot equals 40 miners' inches | |
| | irrigation, power, m | ining, manufacturing, domestic, or other t | |
| | iverted from its source | 0 | _ |
| SWI SEI Sec. 7 T. 25 Describe as being within a 40-acre subdivision of pu | thic survey, or by course and distance to a section | M., at N. 57 24 on-corner. If on unsurveyed land, it should | d be so stated. |
| 2198 from the SE | • | | · |
| | | | |
| IF THE WATER IS TO BE U | SED FOR IRRIGATION, SUPPLY T | HE FOLLOWING INFORMATIO | N: |
| | | HE FOLLOWING INFORMATIO | N: |
| a) Number of acres to | be irrigated is | • | |
| a) Number of acres to b) Description of land | be irrigated isto be irrigated | y legal subdivision, or if on unsurveyed la | nd it should |
| a) Number of acres to b) Description of land | be irrigated is | y legal subdivision, or if on unsurveyed la | nd it should |
| a) Number of acres to b) Description of land | be irrigated isto be irrigated | y legal subdivision, or if on unsurveyed la | nd it should |
| a) Number of acres to b) Description of land | be irrigated isto be irrigated | y legal subdivision, or if on unsurveyed la | nd it should |
| a) Number of acres to b) Description of land | be irrigated isto be irrigated | y legal subdivision, or if on unsurveyed la | nd it should |
| a) Number of acres to b) Description of land be so stated and a description provided in accor | be irrigated is to be irrigated Describe I | oy legal subdivision, or if on unsurveyed la ngineer when application is returned for c | nd it should |
| a) Number of acres to b) Description of land be so stated and a description provided in accor | be irrigated is to be irrigated Describe I | y legal subdivision, or if on unsurveyed la | nd it should |
| a) Number of acres to b) Description of land be so stated and a description provided in accordance c) Use will begin about | be irrigated is | oy legal subdivision, or if on unsurveyed langineer when application is returned for continuous to the subdivision, of each month | nd it should orrection. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord | be irrigated is to be irrigated Describe I | oy legal subdivision, or if on unsurveyed langineer when application is returned for continuous to the subdivision, of each month. | nd it should orrection. |
| a) Number of acres to b) Description of land be so stated and a description provided in accor c) Use will begin abou IF WATER IS TO BE USED FOR | to be irrigated to be irrigated Described dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: | oy legal subdivision, or if on unsurveyed langineer when application is returned for continuous to the subdivision, of each month. | nd it should orrection. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR | to be irrigated | oy legal subdivision, or if on unsurveyed langineer when application is returned for continuous to the subdivision, of each month that we have a continuous to the subdivision of the su | nd it should orrection. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located | to be irrigated | oy legal subdivision, or if on unsurveyed langineer when application is returned for continuous and the subdivision, of each subdivision, or other use, supplies the subdivision of the | nd it should orrection. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on | to be irrigated to be irrigated Described Described and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW1/4 SE1/4 Sec. 7, T. 2 which works will be located, or locate by course water to stream SW1/4 S | py legal subdivision, or if on unsurveyed langineer when application is returned for continuous and the substitution of leach and the substitution of leach and distance to a section-corner. SEL Sec. 7 T. 25 N. | year. THE |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on | to be irrigated is to be irrigated Described dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW1/4 SE1/4 Sec. 7, T. 2 which works will be located, or locate by course water to stream SW1/4 S | ngineer when application is returned for continuous to the month of each when the continuous to the co | year. THE |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on f) Point of return of | to be irrigated to be irrigated Describe I dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW1/4 SE1/4 Sec. 7, T. 2 which works will be located, or locate by course water to stream SW1/4 SE1/4 Sec. | ngineer when application is returned for continuous to the month of each month of the continuous to a section-corner. SE4 Sec. 7 T. 25 N. secribe in same manner as point of diversions. | year. THE D.M. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on f) Point of return of | to be irrigated is to be irrigated Described dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW1/4 SE1/4 Sec. 7, T. 2 which works will be located, or locate by course water to stream SW1/4 S | ngineer when application is returned for continuous to the month of each month of the continuous to a section-corner. SE4 Sec. 7 T. 25 N. secribe in same manner as point of diversions. | year. THE D.M. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on f) Point of return of | to be irrigated to be irrigated Describe I dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW1/4 SE1/4 Sec. 7, T. 2 which works will be located, or locate by course water to stream SW1/4 SE1/4 Sec. | ngineer when application is returned for continuous to the month of each month of the continuous to a section-corner. SE4 Sec. 7 T. 25 N. secribe in same manner as point of diversions. | year. THE D.M. |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on f) Point of return of | to be irrigated to be irrigated Described dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW1/4 SE1/4 Sec. 7, T. 2 which works will be located, or locate by course water to stream SW1/4 Sec. but April and end about | ngineer when application is returned for continuous to the month of each month of the month of t | year. year. THE |
| a) Number of acres to b) Description of land be so stated and a description provided in accord c) Use will begin abou IF WATER IS TO BE USED FOR d) Power to be develop e) Works to be located Give 40-acre subdivision on f) Point of return of g) State number and ki | to be irrigated to be irrigated Described dance with special instruction from the State E and end about Month POWER, MINING, STOCK WATER FOLLOWING INFORMATION: ed is SW\(\frac{1}{4}\) SE\(\frac{1}{4}\) Sec. 7, \(\frac{T}{1}\). 2 which works will be located, or locate by course water to stream SW\(\frac{1}{4}\) Sec. 10 nds of animals to be well as the second | ngineer when application is returned for continuous that, of each | year. year. THE |

DESCRIPTION OF PROPOSED WORKS

| | 5-50 |
|--|---------------------------------------|
| long, situate SE of point of diversion. is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. | |
| is to be stored in reservoirs, it should be so stated and the location of the reservoir should be given with reference to the legal subdivisions. | |
| | |
| | |
| Estimated cost of works \$100.00 | |
| 3. Estimated time required to construct works 2 months | |
| Remarks | <u> </u> |
| For use of applicant | |
| | |
| | |
| BERTRAND PARIS , Applicant. | |
| $\mathbf{B}_{\mathbf{y}}$ | |
| and we wish that with a first of the control of the | |
| Compared <u>C.T S.M. B.</u> | |
| Phis sheet inspected | |
| | |
| | |
| APPROVAL OF STATE ENGINEER | |
| | ., |
| This is to certify that I have examined the foregoing application | ı, |
| nd do hereby grant the same, subject to the following limitations and | a |
| onditions: | |
| This Permit is issued subject to all prior rights of | <u>n</u> |
| the source. The State reserves the right to regulate the u | ıse |
| of the water herein granted at any and all times. | |
| and the state of the | |
| | |
| he amount of water to be appropriated shall be limited to the amount | |
| | |
| which can be applied to beneficial use, and not to exceed | |
| ubic feet per second. | |
| ctual construction work shall begin on or before April 1, 1930 | |
| roof of commencement of work shall be filed before May 1, 1930 | <u> </u> |
| ork must be prosecuted with reasonable diligence and be completed on | or |
| efôre · April 1: 1931 · · · | |
| roof of completion of work shall be filed before May 1, 1931 | |
| pplication of water to beneficial use shall be made on or before | |
| April 1, 1933 . Proof of the application of water to benefici | al |
| | |
| se must be filed with State Engineer on or before May 1, 1935 , | , , , , , , , , , , , , , , , , , , , |
| | |
| se must be filed with State Engineer on or before May 1, 1935 , See filed May 29, 1928 under 8584 WITNESS MY HAND AND SEAL this 20th of completion of work filed - 6/9/31. | ay |
| Toof of completion of work filed - 6/9/31. Proof of interpretation of work filed - 6/9/31. Proof of labor filed. October = 21.=1929. | ay |
| not of completion of work filed - 6/9/3/. Proof of labor filed October = 21 = 1929. | ay |
| Toof of completion of work filed - 6/9/3/. WITNESS MY HAND AND SEAL this 20th of completion of work filed - 6/9/3/. | |